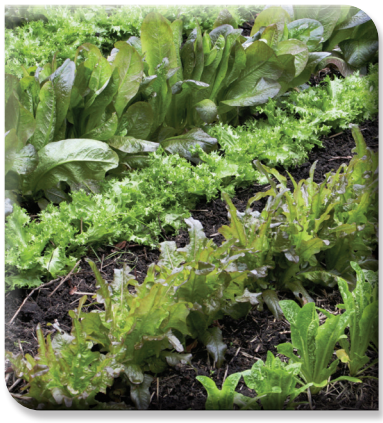
lambert®

At the root of your success since 1928™

PROFESSIONAL CANADIAN SPHAGNUM PEAT MOSS



OMRI LISTED
For Organic Use · OMRI.org

SUCCESSFUL GROWING STARTS AT THE ROOT WITH LAMBERT® PROFESSIONAL PEAT MOSS

Canadian Sphagnum Peat Moss

Lambert® Professional Canadian Sphagnum Peat Moss types are completely natural and are excellent soil amendments because of their capacity to retain water and aerate the soil.

The Lambert Peat Moss packages carry the OMRI logo (Organic Materials Review Institute) which indicates that they are OMRI Listed for organic use.

OMRI LISTED
For Organic Use · OMRI.org

The Organic Materials Review Institute (OMRI) supports organic integrity by providing organic certifiers, growers, manufacturers and suppliers an independent review of **products intended for use in certified organic production, handling and processing.**

Lambert The Black Bale Canadian Sphagnum Peat Moss ➤ Peat Grade 0-20 mm

The ideal choice for growers who formulate their own substrates. As is or mixed with aggregates, this fibrous peat grade offers a very wide range of uses. Its physical properties promote water retention and optimal drainage. Its high compression ratio provides a higher yield per bale than most standard peat grades.

➤ **Uses:** Flowering crops, Greenhouse production, Perennials, Soil blenders

➤ **Product Features: OMRI Listed for organic use,** Great water holding capacity and drainage

Component

Canadian sphagnum peat moss (100%)

Chemical Characteristics

pH Range: 3.3 – 4.3 (S.M.E)
Electrical Conductivity:
< 0.25 mmhos/cm (S.M.E)

Available formats	Quantity per pallet
3.8 cu ft compressed - 107 L	30 bags
5.5 cu ft compressed - 155 L	20 bags
6.0 cu ft compressed - 170 L	30 bags
55 cu ft compressed - 1557 L	2 bags
120 cu ft compressed - 3400 L	1 bag

Lambert RA-1 Peat Moss ➤ Peat Grade 0-20 mm

Harvested from naturally occurring formations of blond and brown peats which are layered closely in the bogs. This blend also consists of coarse peat fibers and chunks. The most popular general purpose Lambert peat.

➤ **Uses:** Greenhouse production, Nursery production, Mushroom production, Blueberry farms, Soil blenders

➤ **Product Features: OMRI Listed for organic use,** Excellent ratio of water retention and air space

Component

Canadian sphagnum peat moss (100%)
- Blend of blond and brown peat

Chemical Characteristics

pH Range: 3.3 – 4.3 (S.M.E)
Electrical Conductivity:
< 0.25 mmhos/cm (S.M.E)

Available formats	Quantity per pallet
110 cu ft compressed - 3116 L	1 bags
120 cu ft compressed - 3400 L	1 bag

Lambert Peat Moss Black Top Peat Moss ➤ Peat Grade 0-20 mm

Also harvested from naturally occurring formations of blond and brown peats which are layered closely in the bogs. This blend is screened differently to obtain slightly less coarse particules than the RA-1 peat moss. It is also a very popular general purpose peat grade.

➤ **Uses:** Soil blenders, Mushroom production, Blueberry farms

➤ **Product Features: OMRI Listed for organic use,** Great water retention, medium drainage.

Component

Canadian sphagnum peat moss (100%)
- Blend of blond and brown peat

Chemical Characteristics

pH Range: 3.3 – 4.3 (S.M.E)
Electrical Conductivity:
< 0.25 mmhos/cm (S.M.E)

Available formats	Quantity per pallet
3.8 cu ft compressed - 107 L	30 bags
5.5 cu ft compressed - 155 L	20 bags

Lambert®... At the root of your success since 1928™

Lambert Canadian Sphagnum Peat Moss ➤ Peat Grade 0-20 mm

Brown peat composed of medium particle size, rich in organic matter. Suitable for growers who formulate their own blends of media. Very suitable for blueberry plant grower or increasing organic matters in soil.

Component

Canadian sphagnum peat moss (100%)

Chemical Characteristics

pH Range: 3.3 – 4.3 (S.M.E)
Electrical Conductivity:
< 0.25 mmhos/cm (S.M.E)

➤ **Uses:** Flowering crops, Greenhouse production, Perennials, Animal bedding

➤ **Product Features: OMRI Listed for organic use,** Excellent source of organic matter

Available formats	Quantity per pallet
3.8 cu ft compressed - 107 L	30 bags
5.5 cu ft compressed - 155 L	20 bags
6.0 cu ft compressed - 170 L	30 bags
55 cu ft compressed - 1557 L	2 bags
120 cu ft compressed - 3400 L	1 bag

Lambert Black Peat Moss ➤ Peat Grade 0-10 mm

Very dense fine particle size peat, usually blended with other types of peat depending upon on the crops grown. For example, mushroom producers like to blend this type of peat with other peats and additives.

Component

Canadian sphagnum peat moss (100%)

Chemical Characteristics

pH Range: 3.3 – 4.3 (S.M.E)
Electrical Conductivity:
< 0.25 mmhos/cm (S.M.E)

➤ **Uses:** Mushroom production, Soil conditioner, Composting

➤ **Product Features: OMRI Listed for organic use,** Excellent source of organic matter

Available formats	Quantity per pallet
60 cu ft loose filled - 1700 L	2 bags

Lambert The Black Bale Fine Grind Peat Moss ➤ Peat Grade 0-7 mm

This find grind peat grade is carefully selected and screened to result in a very clean product suitable for germination mix productions and medium to small tray uses.

Component

Canadian sphagnum peat moss (100%)

Chemical Characteristics

pH Range: 3.3 – 4.3 (S.M.E)
Electrical Conductivity:
< 0.25 mmhos/cm (S.M.E)

➤ **Uses:** Soil blender, Small trays

➤ **Product Features: OMRI Listed for organic use,** Clean peat grade, minimal presence of small chunks and twigs, Excellent source of organic matter

Available formats	Quantity per pallet
3.8 cu ft compressed - 107 L	30 bags
5.5 cu ft compressed - 155 L	20 bags
6.0 cu ft compressed - 170 L	30 bags
55 cu ft compressed - 1557 L	2 bags
74 cu ft loose filled - 2095 L	2 bags
120 cu ft compressed - 3400 L	1 bag

Lambert The Black Bale Super Fine Peat Moss ➤ Peat Grade 0-3 mm

Virtually stick-free peat processed for use mainly in golf green maintenance. The fine texture of this peat mixed with aggregates such as sand creates an ideal media for golf green construction. The super fine peat provides organic matter and contributes to the water-holding capacity and nutrients retention of the greens.

Component

Canadian sphagnum peat moss (100%)

Chemical Characteristics

pH Range: 3.3 – 4.3 (S.M.E)
Electrical Conductivity:
< 0.25 mmhos/cm (S.M.E)

➤ **Uses:** Golf green construction, Golf green maintenance, Turf maintenance, Soil conditioner, Race track treatments

➤ **Product Features: OMRI Listed for organic use,** Excellent water retention, Excellent source of organic matter

Available formats	Quantity per pallet
3.8 cu ft compressed - 107 L	30 bags
5.5 cu ft compressed - 155 L	20 bags
6.0 cu ft compressed - 170 L	30 bags
55 cu ft compressed - 1557 L	2 bags
74 cu ft loose filled - 2095 L	2 bags
120 cu ft compressed - 3400 L	1 bag

LAMBERT...
A family company dedicated to horticulture since 1928

VeriFlora® Certified Peatland Products Certification

Lambert Peat Moss Inc. proudly holds the VeriFlora® – Certified Peatland Products certification for responsible peatland management since 2011.

VeriFlora® is a sustainability certification and eco-labeling program recognized as the gold-standard in the floriculture and horticulture industries. This certification program is based on ISO 9 001 and ISO 14 001 standards.

The requirements for this program involve all aspects of peat production, environmental protection and social responsibility as well as product quality. Companies that are VeriFlora® certified must meet specific criteria.

An independent agency, Scientific Certification Systems* thoroughly verifies if the company meets these criteria and the company's compliancy based on the following elements:

- **Responsible peatland management**
- **Protection and conservation of ecosystems**
- **Conservation of resources and energy efficiency**
- **Integrated waste management**
- **Equitable working conditions**
- **Community Benefits**
- **Product Quality**

The Canadian peat moss industry has already undertaken steps collectively to maintain and develop the best management practices in the peatland sector and the peat industry.

This certification program for responsible peatland management is the most important standard and compliancy to this program guarantees a firm commitment to ongoing improvement in the production of substrates for horticultural growth.

*SCS is an international leader in third-party certification, validation, and verification for environmental, sustainability, and food safety and quality performance claims.
www.scscertified.com

Lambert Peat Moss Inc.
106, chemin Lambert, Rivière-Ouelle (Québec) Canada G0L 2C0
Tel. (418) 852-2885 / CAN (800) 463-1313 / USA: (800) 463-4083
www.lambertpeatmoss.com

Contact Us

Visit us

G0775 - Lambert Peat Moss® - June 2024 - Designed and printed in Canada.